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	CENTRA	STOURTHY INT AL INTELLIGENCE A	OMMATION .	REPORT NO.		
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	INFORI	Mation. Re	PORT	CD NO.	*	- 4-
				:		
COUNTRY	Y East Germany			DATE DISTR.	25 Septuals	or 1953
CHERT	C. A. C	Tue Carran a de la m		10 OF 040FC	a	
SUBJECT	East German Railroad	Ini ormation	•	NO. OF PAGES	3	
PLACE 25 <b>X(IQ</b> UIRE	CD C		± {	NO. OF ENCLS.		
DATE OF	E 4			SUPPLEMENT TO	2	
INFO.				REPORT NO.		
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		draw 1 111 111 111 111 111 111 111 111 111				
-	ERT CONTAINS PROGRATION APPECTING THE WATTOMAL DE	PENDS PE				
OF THE MAIT	'ED GYATES WITEIN THE MEASING OF THE ESPIONAGE A IND SE, AS AMERDED. ITS TRANSMISSION ON THE ENTEL	ATION LAS	IS IS UNEVALU	ATED INFORMA	HOIT	
WINITED EY A	ents in any manyer to an unauthomized permon is law. Exproduction of this point is profited	280	10 10 01127120	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		25X1>
		2. 张正文				
SOURCE						
1 1.	On 8 July 1953, source of	bserved that the	re wee no chur	oge in the et	sam at Ah	_
	locomotive columns parke	d at Ducherow and	Ruednitz.	se in one se	stus of th	e
2,	In late March, source ob	served 10 new car	nvas-covered 1	ocomotives pa	rked at 1	11+3
	F/O freight station. 1					
2	Rodrikke" 20 Tomo and 2 To	3				
	<ul> <li>Between 28 June and 2 June temporary entraining poi</li> </ul>	Ly, source observ	ed that the S	oviets had es	stablished	а
	a siding.	ne near Rusourez.	About 4	O locomotive	Were see	n on
4.		German Railroads	Ministry requ	ested from th	e Council	of
	Ministers that it be fur	nished with an ad	ditional 180.	000 tone of h	tens fra	for a
75 V 1 V	97,000 tons of brown coa winter of 1953/1954. 3	l briquettes to i	ncrease coal	stocks envisa	ged for th	he
25X1X	winder of 1953/1954. 5					
25X1C 5.		+	he following	onal magazza		
20/(10 #3	on 8 July:		he following	COST reserves	were avai	rapre
	Ruhr cosl :	1,300 tons				
	Other-type hard coal :	87,100 tons				
	Brown coal briquettes:	44,400 tons				
	Tota?	132,800 tons				
			L,			
6.	After 4 July, the follows	ing daily coal co	nsumption quo	tas were in e	ffect:	
	Railroad District	Daily Coal Consu				
		(in ton				
	eriteration and the second and the s	der visit mer mitte de state fillet de state de	Marie and a secondary or a secondary or	-Ph - discoup		
	Berlin	2,510				
	Greifswald	900				
	Schwerin Magdeburg	1,130 2,100				
	Halle	2,100 3,580				
	Erfurt	2,920				
	Dresden	3,270				
	Cottbus	1,390				
	CONTRACTOR	and the state of t				
	Total	17,800				
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		2	-					
7.	On 29 June,	the following info	ormation on the e	quipment of con-				
	a. In summer, converted boxcars will be equipped with benches, windows, tames and coal scuttles. Open doors are secured by wooden bars. Each car is provided with one scuttle filled with briquettes which have to be taken to the kitchen car for cooking purposes.							
	<ul> <li>In winter, benches wi to each car. Coal req special gondola car.</li> </ul>	ll be replaced by bu uired by the kitcher	mks and stoves w car will be car	ill be provided ried along in a				
÷	The equipping of boxe two skilled carpenter have been assigned a 30 June, all the rail to be assembled for t made available in ade schedule. The finishe railroad stations progiven the same order.	s and two auxiliary daily equipping quo road carpenters of t he conversion of box quate supplies. The d cars had to be sen	carpenters besid to of three or f he Berlin-Ost ra cars into troop work was proceed t to Wriezen rai	es one handyman our cars. On ilroad station had cars. Timber was ing according to lroad station. Other				
E. Source obtained the following information of the forman Reference Ministry to the State Planning Commission, on the turning over of the railread repair shop (RAW) in Dessau to the Ministry of the Transportation and Agricultural Machine Construction:								
	a. The machinery and equiferred to the railroad will be reconstructed	d repair shop in Mag	railroad repair deburg, the asse	shop wil be trans- ably halfs of which				
	b. The turbo-generator de railroad repair shop:	epartment of the ins in Delitzsch;	tallation will be	e moved to the				
	n. The motor rail car repair shop in Wittenber the measures reported involve approved by the Jouncil	rge. lve an expenditure o						
\$.	Source obtained the follow on the The existence, in Magdeburg prefabricated steel bridge reconstruction of large britaries of double-track structures of double-track structures of bridge building equipment of bridge building equipment of an order to increase stocks down sections necessitated such bridges replaced by personal discrease the stocks of single-track bridge. As illustry suggested that the length of 304 meters be revenied.	storage of bridge by, of a large depote units which can be didges after 1945. Two length of approximatures, are now in that present available and 90 meters of of prefabricated by such emergency by such emergency by armanent and rivoted of prefabricated bridges at these stocks are following five semi	of bridge-building screwed together enty-five such brately 2,000 meter operation in East of single-track bridge units and tructures in 19 dge units by approperation of the first adequate for from adequate for from adequate for from adequate for from adequate operation to the structure of the side units by approper for from adequate operation to the structure of the side units by approper for from adequate operation to the structure of the side of	ng equipment, i.e., facilitated the ridges fastened by rs, including 389 tooks for 180 neters of ridge (incomplete). It to blive two 1954. This measure reximately 200 neters atte. the Railroads				
	Location of Bridge	Railroad District	Type of Set	Length of Bridge				
		Berlin	RW	60				
	Grosschiffahrtsweg (Canal) at Sachsenhausen	Berlin	RW	60				

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		SECRET/CONTROL -	U.S. OFFICIALS	ONLY	25X1A			
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		Ziegelgraben at Stralsund	Greifswald	R	5 <b>2</b>			
		Stralsund	Greifswald	R	1,2			
		Elbe River at Wittenberg	Halle	RW	90			
				Total	304			
25X1A	1.	Comment. This information to the comment of the com	uedrits and No l clore to locamot	dve columns Nos 2	locomotives ZDATA			
25X1A		<u></u>						
25X1A	2.	Comment. Ruednitz is located northeast of Berlin on the Berlin-Anger- muende railroad line in the Greifswald railroad district. The establishment of a temporary entraining point was probably connected with the movement of Soviet troops after the end of the uprising in Berlin. However, no in- formation has been received todate that Soviet troops were actually entrained in this area.						
25X1A	3.	Comment. Winter coal reserves were formed every year. The amount of coal mentioned would be adequate for 14 days' requirements.						
25X1A	4.	Comment. According to the daily coal consumption quota of 17,800 tons valid for July, a quantity of 132,800 tons of coal would represent about 7.5 days' requirements as against 8.5 days' requirements available on 12 June. However, stocks of raw brown coal, coke, and coal dust, which usually represent 1.4 days' requirements, have not been mentioned.						
25X1A 25X1A	5.	Comment. In the previous month, the daily coal consumption quote was fixed at 17,900 tons.						
25X1A 25X1A	6,	Comment. For detail sketches on the detachable equipment of boxcars used as troop cars, see The equipment is stored at special points in the individual railroad districts to be evallable on order. The wear and tear of this equipment is very high. The manufacture of additional such equipment was necessitated by the commitment of Soviet troops on and after 17 June.						
25X1A	7.	Comment. This data sup	plements previou	s information on th				
25X1A	٤.	Comment. The bridge equipment excellently suited for the x At the end of the war, large Germany. Types of such equipment equipment of the comment of the com	uipment referred apid reconstruct quantities of s	ion of destroyed rauch equipment were	ilroad bridges.			
		K type (Kohn equipment) ) E type (Koth "	for small spans	;				
		EW type (Roth-Wagner equipmen	nt)		)			
		WZ type (mittlere zerlegbare Bruecke) medium dismantable bridge ) spuns:						
		SKR-6 type (Schaper-Krupp Reichsbahn Geraet) (Schaper-Krupp railroad bridge) for large stans;						
		AT-type (Seiltraeger bridge)	(cable and gird					
		The last two types of bridges -October-1949 tabulation of F which military bridge equipme	East German brid:	ges for the reconst	ruction of			